

Applicant: Nestor RODRIGUEZ-AMAYA et al.  
Docket No. R.306166  
Preliminary Amdt.

**NEW ABSTRACT:**

Please replace the original abstract with the following new abstract:

**Abstract of the Disclosure**

A valve for controlling fluids that are at high pressure has a valve seat region at which a high-pressure region and a low-pressure region can be made to communicate with one another or can be disconnected from one another. A seat face for a conical valve member is embodied on a valve body, and the seat face extends in inclined fashion in the valve body. The conical valve member has a multiconical geometry in the valve seat region, with at least one first conical face and one second conical face, which have different cone angles from one another.